GEOLOGICAL AND WATER SURVEYS WELL RECORD

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FILL IN ALL PERTINENT INFORMATION REQUESTED AND MAIL ORIGINAL TO STATE DEPARTMENT OF PUBLIC HEALTH, CONSUMER HEALTH PROTECTION, 535 WEST JEFFERSON, SPRINGFIELD, ILLINOIS, 62761. DO NOT DETACH GEOLOGICAL/WATER SURVEYS SECTION. BE SURE TO PROVIDE PROPER WELL LOCATION.

### ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

		10. Propert	v -			
1	Type of Well	Addres				
1.	a. Dug Bored X Hole Diam. 32 in. Depth_52 ft.	Driller	Steven Sauder	License	No. 92-	622
	Curb material COncrett Buried Slab: Yes X No	11 Desmit	No. <u>107876</u>	Date	7/5/83	A STATE OF THE PARTY.
	b. Driven Drive Pipe Diamin. Depthft.	11. Permit	shale		y Peori	2
	c. Drilled Finished in Drift In Rock		rom shale	Non Responsive - per	onal privacy information	<del></del>
		at dept	h <u>15</u> to <u>25</u> ft.			1 6 1 1
	Tubular Gravel Packed		: Diamin.		_	
	d. Grout: (KIND) PROM (Ft.) TO (Ft.)	Length	:ft. Slot		_	+
			*	E.IEV.		<del>- - -</del>
		15. Casing	and Liner Pipe		L	
		Diam. (in.)	Kind and Weight	From (Ft.) T	· Ft.)	ronsive - personal privacy informatio
		5	PVC	<b>+</b> 1⅓		
2.	Distance to Neurest:	Oli.			_15	
	Building 20 Ft. Seepage Tile Field110	24	concrete	1.5	52	
	Cess Pool Sewer (non Cast iron)	L				
	Privy Sewer (Cast Iron)		ole below casing:			_ 4
	Septic Tank 100 Barayard -		level $\frac{15}{1}$ ft. below cas			
	Leaching Pit Manure Pile	above	ground level. Pumping le	vel ft. v	then pumping	3 at
3.	Well furnishes water for human consumption? Yes X No	gpm fo	bours. Flow	3 200	5	
	Date well completed		ORMATIONS PASSED THROU		THICKNESS	DEPTH OF
5.	Permonent Pump Installed? YesDateNo_X	18. 7	OREX HOND FABRE THROU		1 months	BOTTOM
	ManufacturerTypeLocation	shale	e- yellow & brow	n	50	50_
	Capacityapm Depth of SettingFt. Well Top Sealed? Yes X NoTypevented cap				1	
6.	Well Top Sealed? Yes X No Type Vented Cap	Snale	e-gray		22	52
7.	Pitless Adopte: Installed? Yes X No					li
	Manufacturer Baker Model Number 1-BAM-5.				†	
_	How attached to casing? clamp-on				<del>[</del> '	
	Well Disinfected? Yes No					
	Pump and Equipment Disinfected? YesNo		230			
10.	Pressure Tank Sizegal. Type				<del> </del>	
	Location		,		1	
	Water Sample Submitted? YesNoX				1	
RE	MARKS:				<del> </del>	
	(O <sub>2</sub>	(OC)	P AN SPRADATE SUPER IN	NPCP66 A DIA	·	
	ge Br promi	•	e on separate sheet if			
	ŭ <sup>2</sup>	CICNED	Stern Lunde		E _7/1%	102
		DIGNED		DA 1	- <del> </del>	

White Copy — III. Dept. of Public Health Yellow Copy — Well Contractor Blue Copy — Well Owner

FILL IN ALL PERTINENT INFORMATION REQUES. \_D AND MAIL ORIGINAL TO \$ TATE DEPARTMENT OF PUBLIC HEALTH, CONSUMER HEALTH PROTECTION, 535 WEST JEFFERSON, SPRINGFIELD, ILLINOIS, 62761. DO NOT DETACH GEOLOGICAL/WATER SURVEYS SECTION. BE SURE TO PROVIDE PROPER WELL LOCATION.

## ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

	a. Dug Bored X H Curb material Concrete		. Depth <u>78</u> ft.
	Cush metarial concrete		
	Caip material 501:272	uried Slab: Yes_	_xNo
	b. Driven Drive Pi	e Diamin.	Depthft.
	c. Drilled Finished		
	Tubular Gravel P		
	d Grout:		
	(KIND)	FROM (F1.)	TO (Ft.)
	<u> </u>		· · · · · · · · · · · · · · · · · · ·
2.	Distance to Nearest:		
	Building 90 Ft.	Seepage Tile Fie	eld 75
	Cess Pool	Sewer (non Cast	iron)
	Privy	Sewer (Cast iron	)
	Septic Tank75	Barnyard	
	Leaching Pit	Manure Pile	
3.	Well furnishes water for human	consumption? Y	es_X No
4.	Date well completed8/	11/79	
5.	Permonent Pump Installed? You	s Date	Nox
	ManufacturerT	peLoca	tion
	Capacitygpm. Depth of	Setting	Ft.
6.	Well Top Sealed? Yes X No		
7.	Pitless Adapter Installed? Y	es X No_	
	Pitless Adapter Installed? Y	Model Num	er <u>5PLT6P12W</u>
	How attached to casing?	clamp-o	n .
8.	Well Disinfected? "es X	No	1
9.	Pump and Equipment Disinfect	ed? Yes	No
10	Pressure Tank Sizegal.	Type	
-0.	Location	. / [	•
11	Water Sample Submitted? Yes	No Y	
	MARKS:	·	-:-
	wining.		

10.	Propert	Non Responsive - p	ersonal p	orivacy info	rmation
	Addres	Steven Sauder	Licens	No. 92-6	22
1. 2.	Permit	No. 88564 rom sand & gravel	Date 13. Cou	8/8/79 hty_Peori	a
	Screen: Length	h 66 to 68 ft.  : Diam in.  :ft. Slot	Elev	onsive - personal privac	•
	m. (in.)	Kind and Weight	From (Ft.)	To (F1.)	sponsive - personal privacy ir
	6	PVC	1	11	
	24	Concrete	11	78	
8.	gpm for	ground level. Pumping lever rhours. rormations passed through		THICKNESS	DEPTH OF BOTTOM
	clav-	yellow		10	10
		blue		27	37
		gray		1	38
	clay-	blue		28 :	66
	sand	& gravel		2 .	-68
	shale	-gray		10_	78
_					
(C		E ON SEPARATE SHEET IF	NECESSARY	<u></u>	<u> </u>

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Blue Copy — Well O...ner

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# ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of Well a. Duq B	ore 1 Ho	ole Diam. <u>24</u> ir	. Depth <u>37</u> ft.
	Curb material	Commerce Bi	ried Slab: Yes_	×No
	b. Driven			Depthft.
				In Rock
			cked	
	d. Grout:			
		(KIND)	FROM (FL.)	TO (Ft.)
	L		<u> </u>	
	•			
_			<del></del>	
2.	Distance to Near		O	11 / 1
	Building		Seepage Tile Fig	
	Cess Pool			iron)
	PrivySeptic Tank	7	•	)
	Septic Tank	<u></u>		
_	Leaching Pit		Manure Pile	
3.	Well turnishes w	ater for human	consumption (1)	esNo
4.	Date well comple Permanent Pump	Total 12 12 14	1019	6.20 11
5.	Permonent Pump	installed? Ie	s_A_Date	NO
	Monutacturer II	M. WEARALLY	pe 300_Loca	tion WEEL
_	Capacity	gp∷i. Depth of	Setting	Ft.
ь.	Well Top Sealed	' 'es No	Туре	
7.	Pitless Adopter	installed: I	es	& NOPPY
	Manufacturer	1. BO 7	Model Numi	oer <u> </u>
	How attached to			
۵. ۵	Well Disinfected Pump and Equips	r res	_No	M.
9.	Pump and Equip	nert Disintecte	ed? Yes //	NO
W.	Pressure Tank S	ize <u>/20</u> gal.	TypeAZZ	// Kare
	Location	<u> </u>		
II.	Location	omitted? Yes	_4No	
RE.	MARKS:			
				•

l. Permit No. 🚄		Date _				
. Water from	Formation	13. Cou	mty_	Ph.	011	<u> </u>
at depth 18	•	Non Respo	nsive	- pers	onal p	rivacy informa
l. Screen: Diam						
Length:	.tt. Slot					
. Casing and Li	iner Pipe	F16.	<b>v.</b>			
olam. (In.)	(ind and Weight	From (Ft.)	To (	Ft.)	LO	SHOW CATION IN
24 Ca	nont	12	اگ۔	2	Non Res	ionisive - personal privacy ir
		<u> </u>	<u>L</u> .			
· .			l			
above ground gpm for	ow casing:  (4) It. below cas level. Pumping le hours.	sing top whi velft	. wh:	n pu	mpin	g atft.
above ground gpm for	level. Pumping le hours.	sing top whi velft	. wh:	n pu	mpin	g at
above ground gpm for	ft. below car level. Pumping le hours.	sing top whi velft	. wh:	n pu	mpin	g at
above ground gpm for	Ly ft. below con level. Pumping le hours.  ONS PASSED THROUGH	sing top whi welft yan	. wh:	n pu	mpin	g at
Static level A above ground gpm for	Ly ft. below con level. Pumping le hours.  ONS PASSED THROUGH CLIP  NO CLIP	sing top whi welft	. wh:	n pu	mpin	g at
Static level	Ly ft. below car level. Pumping le hours.  ONS PASSED THROU  ON CLIA  ON C-LAY	sing top whi welft	. wh:	n pu	mpin	g at
Static level A above ground gpm for	Ly ft. below con level. Pumping le hours.  ONS PASSED THROUGH CLIP  NO CLIP	sing top whi welft	. wh:	n pu	mpin	DEPTH OF BOTTOM  /8  24  3/  32
Static level A above ground gpm for	Ly ft. below con level. Pumping le hours.  ONS PASSED THROUGH CLIP  NO CLIP	sing top whi welft	. wh:	n pu	mpin	DEPTH OF BOTTOM  /8  24  3/  32
Static level A above ground gpm for	Ly ft. below con level. Pumping le hours.  ONS PASSED THROUGH CLIP  NO CLIP	sing top whi welft	. wh:	n pu	mpin	DEPTH OF BOTTOM  /8  24  3/  32

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FILL IN ALL PERTINENT INFORMATION REQL TED AND MAIL ORIGINAL TO STATE DE-PARTMENT OF PUBLIC HEALTH, ROOM 616, .TATE OFFICE BUILDING, SPRINGFIELD, ILLINOIS, 62706. DO NOT DETACH GEOLOGICAL/WATER SURVEYS SECTION. BE SURE TO PROVIDE PROPER WELL LOCATION.

## ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of Well
	a. Dug Bored Hole Diamin. Depthft.
	Curb material Buried Slab: YesNo
	b. Driven ft.
	c. Drilled Finished in Drift In Rock
	Tubular Gravel Packed
	d. Grout: (KIND) FROM (FL) TO (FL)
	drill with 0 35
2.	Distance to Neurest:
-	Building 1808 Ft. Seepage Tile Field
	Cess Pool Sewer (non Cast iron)
	Privy Sewer (Cast iron)
	Septic Tank Barnyard
	Leaching Pit Manure Pile
3.	Is water from this well to be used for human consumption?
	Yes No
4.	Yes No No Date well completed July 16, 1969
5	Permanent Punio Installed? YesNo
٠.	Manufacturer Type
	Capacityft.
6	Well Top Sealed? YesNo
٧٠	Pitless Adaptor Installed? Yes No
9.	Water Sample Submitted? YesNo
REN	installed it a later date

GEUL	JOGICAL	WATER S	UHVE	YS WATE	637	r Ki	COND	
10 Dent	. Mines a	nd Minerals	omi: N	1/1:0	<u> </u>	 Year	1969	;
11. Prop	erty owne	Non Res	ponsiv	e - pers	onal pri	vacy	' informa	atic
Addı	ess P	warls	wall	· Ran				
	er 🔗	P Pas	Big	Licens	se No	. 7 :	4	_
	r from_L	carela	<u></u>	_13. Cou	nty	PAY	ica	_
at de	enth <i>iO</i>	Formation toft.		Non Res	ponsive - personal pr	rivacy Informa	tion	}
14. Scre	en: Diam	in.					3-1-	1
		ft. Slot					1	1
							╃┼╌┼╌	┨
15. Casi	ing and Li	ner Pipe				<u> </u>		J
Diam. (in.		ind and Weigh	-	From (Ft.)	To (Ft.)		SHOW CATION IN	i
6	Bla	ckirm	18:7	0	60	SEC1	TION PLA  ive - personal privacy	T / inform
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
· · · · · ·								
16. Size	Hole belo	ow casing:	6	in.			,	
		ft. belo			ch is	4	f	t.
abov	e ground	level. Pump	ing leve	i <i>40</i> ft.	when pu	mping	r at <u> </u>	_
gpm	for <u>36</u>	hours.		•		-		•
18.	FORMATI	ONS PASSED	THROUGH	ł	THICK	NESS	DEPTH OF BOTTOM	-
	<i>A a</i>					7	2	-
	7,0	oer,	<u> </u>			<u> </u>		_ '-
	Tray	clay			13	/	33	<i>†</i>
	1.0	10 A				7	110	-
	Total Contract of the Contract				<del></del>		- 27 Cm	ź
_13	JAN.	- Cla	<u> </u>		1/	4	56	2
an	roll	sand	x cel	svel	١	5	61	
			1					-
								-
								_
(CONTIN	UE ON SE	PARATE SHE	T IF N	ECESSARY)				
	,	11 0						•
TONES.	1.	1/1/	1.	2.5	- 1.	· · · · · ·	4111	ر سرا
IGNED	, <u>"</u>			DAT	E	-17600	11/11/	-65

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1. Type of Well

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### ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

Bored X . Hole Digm. 32 in. Depth 78 ft.

			Buried Slab: Yes_ Pipe Diamin.	
	c. Drilled	Finish	ed in Drift Packed	In Rock
	d. Grout:	(KIND)	FROM (Fi.)	TO (Ft.)
2.	Distance to Nea			
	Building		Seepage Tile Fid	eld75
	Cess Pool		•	iron)
	Privy Septic Tank			)
	Septic Tank	75		-
	Leaching Pit			
3.	Well furnishes w	ater for hum	on consumption? Y	es_X No
4.	Date well compl	eted	3/11/79	
5.	Permanent Pump	Installed?	3/11/79 YesDate	No_x_
	Manufacturer		TypeLoca	tion
			of Setting	
			NoType <u>Ve</u>	
7.	Pitless Adapter	Installed?	Yes_xNo	<del></del>
	Manufacturer	Bal er	Model Num	er <u>5PLT6P12W</u> M
	How attached to	cas ng?	cramb-o	<u>n ·</u>
8.			<u>CNo</u>	
9.	Pump and Equip	ment Disinfe	cted? Yes	No
0.	Pressure Tank	Sizeg	al. Type	·
	Location			
II. REI	Water Sample Su MARKS:	bmitied? Y	esNo_X	<del>; -</del>

at dept 4. Screen Length	trom sand & grave th 66 to 68 ft. Diam in. th Slot	Date	nty <u>Pe</u> Responsive	ori	a onal privacy in
	and Liner Pipe	T =	T=	ᇅᆫ	SHOW .
Diam. (in.)	Find and Weight	From (Ft.)	To (Pt.)		CATION IN TION PLAT
24	Concrete	11	78_	Non Resp	onsive - personal privacy
			<del></del>	1	
7. Static above gpm fo	ole below casing: levelft. below c ground level. Pumping i rhours.	asing top whi levelft	. when p	umpin	g at
7. Static above gpm fo	levelft. below conground level. Pumping inhours.	asing top whi levelft	THIC	KHESS	
7. Static above gpm for 8.	levelft. below conground level. Pumping inhours.  CORMATIONS PASSED THROUGH	asing top whi levelft	Truci	KNESS O	g at
7. Static above gpm fo  8. clay-	levelft. below conground level. Pumping inhours.  FORMATIONS PASSED THREE-yellow -blue	asing top whi levelft	Truci	KHESS	DEPTH OF BOTTOM
7. Static above gpm for 8.	levelft. below conground level. Pumping inhours.  FORMATIONS PASSED THREE-yellow -blue	asing top whi levelft	Truci	KNESS O	DEPTH OF BOTTOM
7. Static above gpm fo  8. clay-	levelft. below conground level. Pumping inhours.  CORMATIONS PASSED THREE-yellow  -blue -gray	asing top whi levelft	Truc	KNESS	DEPTH OF BOTTOM
7. Static above gpm fo  8. clay-clay-sand-clay-	levelft. below conground level. Pumping inhours.  CORMATIONS PASSED THREE-yellow  -blue -gray	asing top whi levelft	Truc	C 27	10 37 38
7. Static above gpm fo  8. clay-clay-sand-clay-sand	levelft. below conground level. Pumping inhours.  CORMATIONS PASSED THREE-yellow -blue -gray -blue	asing top whi levelft	Tines	C C C C C C C C C C C C C C C C C C C	10 37 38 66

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## ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of Well		
	a. Dug Bored Ho	ole Diamin	. Depthft.
	Curb material B	uried Slab: Yes_	No
	b. Driven Drive Pip	e Diamin.	Depthft.
	c. Drilled Finished	in Drift	In Rock
	Tubular Gravel Po		
	d. Grout:	FROM (Ft.)	TO (Ft.)
	derill 1,110		35
2	Distance to Nearest:		
Z.	Building 150 Ft.	Seepage Tile Fie	Ja
	Cess Pool	Sewer (non Cast	
	Privy	-	)
		Barnyard	
	Leaching Pit		
_	- · · · · · · · · · · · · · · · · · · ·		
3.	Is water from this well to be us	ed for human con	sumption?
	Yes	2 11 106	9
4.	Yes Vo Date well completed	4:16:170	
5.	Permanent Pump Installed?	es	No
	Manufacturer		
	Capacitygpm. Dept		
6.	Well Top Sealed Yes	No	
7.	Pitless Adaptor Installed?	es N	·
8.	Well Disinfected" Yes	No	
	Water Sample Submitted? Yes	s // N	0
	installed i	illu Lala	ter date

GEOLOGICAL WATER SURVEYS WATER	R WELL F んろつら	RECORD
10. Dept. Mines and Minerals permit No.///	S Year	1969
11. Property own North Responsive - person	al privacy	information
Address Folgonila gal le		
Driller & Casty License		<del>م) ا</del>
12. Water from 13. Coun	ty Par	KUQ
at depth toft.	sponsive - person	ai privacy imormation
14. Screen: Diamin.		
Length:ft. Slot		
Elev	·	
15. Casing and Liner Pipe		
Diam. (in.) Kind and Weight From (Ft.)	To (Ft.)	SHOW DCATION IN
6 Blackiron 189 0		CTION PLAT
		a
16. Size Hole below casing: 6 in.		,
17. Static level 12 ft. below casing top which	h is	ft.
above ground level. Pumping level 40 ft.	when pumpi	ng at
gpm for 36 hours.		
18. FORMATIONS PASSED THROUGH	THICKNESS	DEPTH OF BOTTOM
	+ 3	B0110m
1 of sou	1	
Gray clay	3/	133
18.086	17	110
		40
Blue Clay	14	56
amsle mand & at and	3	1 61
- The same	<del>                                     </del>	1-01
	<del> </del>	<del> </del>
(CONTINUE ON SEPARATE SHEET IF NECESSARY)		
1 11 11 1		
SIGNED A MATERIAL DATE	E aliga	F11,156

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### ILLINOIS DEFARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of well			. 37.
	a. Dug	Bored H	ole Diam. <u>24</u> ir	i. Depth 2/ft.
	Curb materi	ald must. B	uried Slab: 'Yes_	_XNo
			pe Diamin.	
	c. Drilled	Finished	in Drift	In Rock
	Tubular	Gravel P	acked	
	d. Grout:	(KIND)	FROM (Ft.)	TO (Ft.)
			1	30 (5.17)
		<del></del>		
			<del></del>	
		<u></u>		
2	Distance to Ne	mest		
	Building		Seepage Tile Fig	ld 100
	Cess Pool			iron)
			•	)
	Privy Septic Tank	90		/
	Leaching Pit_	•	Manure Pile	
3			consumption? Y	
			18-79	
5.	Permonent Pum	n Installed? Ye	es <u> </u>	8-79 No
٠.	Manufacturer /	FRING TON TO	pe gus Loca	tion WEAL
	Congcity /2	or m. Denth of	Setting3.5	FI
6			Type	
			es_\(\lambda_\) No	
••	Manufacturer	BAKKA	Model Numb	er SNAPPY
	How attached t	o cusing?	PIPPED	
8.	Well Disinfecte	ed? Yes X	No	
9.	Pump and Equi	pment Disinfect	ed? Yes 1	No
10.	Pressure Tank	Size Lio gal.	Type	HRAN
	Location	13,251	-71-	
11.	Water Sample S	ubmitted? Yes	8 No	
	MARKS:			<u></u>
-				

### GEOLOGICAL AND WATER SURVEYS WELL RECORD

O. Propert Addres	s R	200		222	
	ROBERT SCHE				
	No. 8958/	Date _	<u> ¥</u> -	21-10	1 12
2. Water f	rom 6 SAND	13. Cod	nty	KOKI	<i></i>
at dept	h_18 to 24 ft.	Non Re	esponsiv	e - persoi	nal privacy infor
	Diamin.				
Length	:ft. Slot				
5. Casing	and Liner Pipe	Ele	v	- L	
Diam. (in.)	Kind and Weight	From (Ft.)	To (Ft	Non Respon	nsive - personal privacy info
24	Cononit	1/2	37	,	
7	Un indired	1			
	······································		<del> </del>	$\dashv \Box$	
	ole below casing:	_1	L		
above o	ground level. Pumping le	sing top whi	. when	pumpin	g at
above o	evel <u>14</u> ft. below ca ground level. Pumping le	sing top whi	. when		g at
above ggm for	ground level. Pumping le	sing top whi	. when	pumpin	g at
above of gpm for 8.	round level. Pumping lessen hours.  ORMATIONS PASSED THRO	sing top whievelft	. when	pumpin	g at
above of gpm for 8.	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLOW CLAS  BLUK CLAS	sing top whi	. when	pumpin	DEPTH OF BOTTOM
above gpm for	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CL/3  SAND  BLUK CLAY  COAL	sing top whi	. when	pumpin	DEPTH OF BOTTOM
above of gpm for 8.	round level. Pumping less hours.  ORMATIONS PASSED THRO    Klery CL/2    S/PND	sing top whi	. when	pumpin	DEPTHOP BOTTOM
above gpm for	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CL/3  SAND  BLUK CLAY  COAL	sing top whi	. when	pumpin	DEPTH OF BOTTOM  /8  24  3/  32
above gpm for	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CL/3  SAND  BLUK CLAY  COAL	sing top whi	. when	pumpin	DEPTH OF BOTTOM  /8  24  3/  32
above gpm for	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CL/3  SAND  BLUK CLAY  COAL	sing top whi	. when	pumpin	DEPTH OF BOTTOM  /8  24  3/  32
above gpm for	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CL/3  SAND  BLUK CLAY  COAL	sing top whi	. when	pumpin	DEPTH OF BOTTOM  /8  24  3/  32
above of gpm for 8.	revel 14 ft. below conground level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CLA  SAND  BLUK CLAY  COAL  SOFT SHOW	sing top whi	TH	pumpin	DEPTH OF BOTTOM  /8  24  3/  32
above of gpm for 8.	round level. Pumping less hours.  ORMATIONS PASSED THRO  KLUW CL/3  SAND  BLUK CLAY  COAL	sing top whi evelft  UGH  2 V  F NECESSAR	TH TH	Pumpin 18 6 2 1 5	DEPTH OF BOTTOM  /8  24  3/  32

M Copy —
III. Dept. of Pi, blic Health
Yellow Copy — Walf Contractor
Blue Copy — Well Owner

FILL IN ALL PERTINENT INFORMATION REQUESTED AND MAIL ORIGINAL TO STATE DEPARTMENT OF PUBLIC HEALTH, CONSUMER HEALTH PROTECTION, 535 WEST JEFFERSON, SPRINGFIELD, ILLINOIS, 62761. DO NOT DETACH GEOLOGICAL/WATER SURVEYS SECTION. BE SURE TO PROVIDE PROPER WELL LOCATION.

### ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of Well
	a. Duq Bored Hole Diamin. Depthft.
	Cu b material Burled Slab: Yes No
	b. Driven Drive Pipe Diam. in. Depth ft.
	c. Drilled X Finished in Drift In Rock X.
	Tupular Gravel Packed
	d Grout:
	(KIND) FROM (Ft.) TO (Ft.)
2.	Distance to Nearest:
	Building 25 Ft. Seepage Tile Field None
	Cess Pool Sewer (non Cast iron)
	Privy Sewer (Cast iron)
	Septic Tank None Barnyard
	Leach ng Pit Manure Pile
	Well furnishes water for human consumption? Yes X No
	Date well completed 12-30-76
5.	Permanent Pump Installed? Yes X Date 3-8-77 No
	Manufacturer Barnes Type 3 HP Location Well
	Capacity 10 gpm. Depth of Setting 36 Ft.
6.	Well Top Sealed? Yes Y No Type
	Pitles: Adapter Installed? Yes X No
	Manufacturer Martinson Model Number SP20
	How a tached to casing? <u>bolted</u>
8.	How a tached to casing? <u>bolted</u> Well Disinfected? Yes X No
	Pump md Equipment Disinfected? Yes X No
10.	Pressure Tank Size 220 gal. Type
	LocationBuilding
11.	Water Sample Submitted? YesNo_X
REI	MARKS

10. Proper	ty ownerCity of Peoria	Land-fi	Well No	٠ ـــــــ	
Addre	ss P.O. Box 99AA, Bri	mfield,	<u>nı. 6</u>	1517	
Drille	J. A. Knierim		e No	102	2-27
11. Permit	No. <u>55782</u>	Dc te _			
12. Water	from Shale	13. Cou	nty <u>Pec</u>	ria	
	th <u>53</u> to <u>73</u> ft.	Sec.	_26/7	<b>∤ ▼</b>	
	: Diamin.	Twp	·9N_		
Length	n: <u></u> ft. Slot <u></u>	Rge.	. <u>6</u> е		25
		Elev	′. ——		
	g and Liner Pipe				
Diam. (in.)	Kind and Weight	From (Ft.)	To (Ft.)	Loc	SHOW ATION IN
5"	Plastic	C	) <sub>1</sub> 8 r	BECT	TION PLAT
				No.	70
16. Size H	ole below casing:	in.	-		
	level 23 ft. below casi		h is		ft.
above	ground level. Pumping leve	olft.	when pu	mping	at <u>40</u>
6-	_ <b>L</b>				
dhm to	r hours.				
	FORMATIONS PASSED THROUGH	Н	тніск	NE33	DEPTH OF BOTTOM
	FORMATIONS PASSED THROUG	ы	тніск		DEPTH OF BOTTOM
18.	FORMATIONS PASSED THROUG	H	+	)	
18. Top So	FORMATIONS PASSED THROUG	H	C	,	20
Top So	FORMATIONS PASSED THROUG	H	20		20 և8
Top So	FORMATIONS PASSED THROUG	H	20 48		20 <u>հ</u> 8 53
Top So	FORMATIONS PASSED THROUG	H	20 48		20 <u>հ</u> 8 53
Top So	FORMATIONS PASSED THROUG	He	20 48		20 <u>հ</u> 8 53
Top So	FORMATIONS PASSED THROUG	il d	20 48		20 <u>հ</u> 8 53
Top So	FORMATIONS PASSED THROUG		20 48		20 <u>հ</u> 8 53
Top So	FORMATIONS PASSED THROUG	H	20 48		20 <u>հ</u> 8 53
Top So Clay Rock Shale	PORMATIONS PASSED THROUGH		20 148 53		20 <u>հ</u> 8 53
Top So Clay Rock Shale	FORMATIONS PASSED THROUGH	NECESSARY	20 18 53		20 <u>հ</u> 8 53

	7	7
a	1	5

City_Non Responsive - per	rsonal privacy information
Sectio	
Locati	/est :ine.
Owne	
Contractor Unknown	Address
Date drilled Dug. 1842	Elev. above sea level top of well
Depth 23 ft.	
Log Clay to 6 ft., clay andsand ro solid sandstone 3 ft. Water c	ck to 20 ft., bottom of well in omes in fron cracks in stone.
Were drill cuttings saved	Where filed
Size hole 3 ft. If reduced, where and	how much Not reduced
Casing record Rock. Conc. curb.	Board top,6" above grade.
Distance to water when not pumping 20 f	t. Distance to water is 20 1/2 ft.
feet after pumping at 14	G. P. M. for 4 hours.
Reference point for above measurementsT	op of well
	onDistance to cylinder 5 ft.
Length of cylinder 14" x 3" d1a.	Length of suction pipe below cylinder 17 1/2 ft
Length stroke6"	Speed 40
Hours used per day1/4	Type of powerHand
Rating of motor	Rating of pump in G. P. M. 14
Can following be measured: (1) Static water	level 20 ft.
(2) Pumping level 20 1/2 ft.	(3) Discharge30"
(4) Influence on other wells	None
Temperature of water 48 deg. F.	Was water sample collected No.
Date	Effect of water on meters, hot water
coils, etc. Extremely h	ard, forms much Lime.
Date of Analysis	Analysis No.
	RecorderC.L.Jacobs
2807-19399 12	DateFeb. 15 1934

Water is clear and has no odor or taste. Is used only for drinking. 4 persons in family.

Quantity of water does not vary with the seasons.

Stock watered from other wells see sheets 2 & 3.

الكوار والمغربية أأراد والمبيد

The spring has a continuous flow the year around of about 1 G.P.M.

tonge ી ( **પ્ર** 3 , 3:3:4 en transport of the following birth 367 J. 1330 Jeani kara afie baa The grant of Land and String a graph of Transaction Part ॅॅंको क्वांलीसकुर के अञ्चल त [ and a taken a first ] The state of the state of the adjoin to pulled ាស់ ទៅ សមានក្បីត្រឹ High under give the the edge of the property of the first - for all paragraphs (%) John W. Collect ! The movember of the consister fit i 10:07/ (4 / 0) (4 / 1 / 1 / 1 计二字符号 化二氯磺胺酚 Same of

and the second

The state of the state of

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10. Property ov

## ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	b. Driven	ored Ho l Bu Drive Pipe Finished i Gravel Pa	ried Slab: Yes Diamin Drift	. Dep	Nothft.	
	d. Glodi.	(KIND)	FROM (Ft.)	Т	O (Ft.)	J
		Cement	4	1	40	l
	· .			1		ĺ
				-		ı
2.	Distance to Nea Building 20 Cess Pool Privy Septic Tank Leaching Pit	OFt.	Seepage Tile Fi Sewer (non Cast Sewer (Cast iron Barnyard Manure Pile	iron).		
3	Is water from this					
٠.	Yas X	No.	101 11411141 001	pt		
A	Yes X Date well compl	oral interes	22 7070			
7.	Date well compr	to a 11 12 V		N7.	v .	
э.	Permanent Pump	installed: 16	?s	мо		
	Manufacture:	Daniel Daniel	i ype			
						•
	Well Top Secled					
7.	Pitless Adeptor	Installed? Yo	s N	ľo	<u> </u>	
8.	Well Disinfected	? YesX	No			
9.	Water Sample Su	binitted? Yes	1	No		
RE	MARKS:			,		

GEOLOGICAL AND WATER SURVEYS WELL RECORD

	Driller						
	Permit Water f	No. <u>2903</u>	Date 13. Cou				
	at dept Screen	th 76 to 93 ft. : Diamin. :ft. Slot				privacy informa	ation
15.	Casing	and Liner Pipe			_	السماسيا	
Dia	m. (in.)	Kind and Weight	From (Ft.)	To (F	D Lo	SHOW CATION IN	
L	4	11 Lb per ft.	0	40		TION PLAT	ori vo ev information
-		·					privacy information
17.	Static above gpm fo	level <u>1118t</u> t. below casi ground level. Pumping lev r_3_ hours.	el <u>Cit.</u> ft.	when	pumping	g at _2	
18.	F	ORMATIONS PASSED THROUG	эн 	TH	IICKNESS	DEPTH OF BOTTOM	٠.
	Clay	(yellow)			27	27	
	Shal	e (yellow)			9	36	•
	Shal	e (gray)	-	_	30	75_	
	Sha1	e (black)			21	<u>-95</u> _	
_				1			
				$\perp$			
SIGI	NED A	e on separate sheet if  Alphi Hofiti Locatotter	NECESSARY				
	2108	N. Shèridan Rd. ia. Illinois 616	Ph 68	2-10	092		

IDPH 4.065 10/68

Whita Ccoy. III, Dept. .blic Health
Yellow Copy - #ell Contract;
Blue Copy - Well Owner

FILL IN ALL PERTINENT INFORMATION REG. .. STED AND MAIL ORIGINAL TO STATE DEPARTMENT OF PUBLIC HEALTH, CONSUMER HEALTH PROTECTION, 535 WEST JEFFERSON, SPRINGFIELD, ILLINOIS, 62761. DO NOT DETACH GEOLOGICAL/WATER SURVEYS SECTION. BE SURE TO PROVIDE PROPER WELL LOCATION.

GEOLOGICAL AND WATER SURVEYS WELL RECORD

### ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL. CONSTRUCTION REPORT

1. Type of Well  a. Dug Hored Hole Diam. 32 in. Depth 57 ft.  Curb materia Buried Slab: YesNo  b. Driven Drive Pipe Diamin. Depth ft.  c. Drilled Finished in Drift In Rock  Tubular Gravel Packed  d. Grout: (KIND) FROM (FL.) TO (Ft.)	10. Property own Address A  Driller Steven Sauten License No.  11. Permit No. 64718 Date 3/2  12. Water from brown SandsTonel3. County of the sauten at depth 28 to 29 ft.  14. Screen: Diam in. Length: ft. Slot F	92-622 1/77 Pecria
	Diam. (in.) Kind and Weight From (Ft.) To (Ft	LOCATION IN
2. Distance to Necrest:	6 PVc 1 12	
Building 6? Ft. Seepage Tile Field 85	24 concrete 200# 12 59	
Cess Pool Sewer (non Cast iron)	St.	
Privy Sewer (Cast iron)	16. Size Hole below casing:in.	_
Septic Tank 50 Barnyard Leaching Pit Manure Pile	17. Static levelft. below casing top which is_	
Well furnishes water for human consumption? Yes No	above ground level. Pumping level ft. when gpm for hours.	pumping at
Date well completed 8/13/77		
5. Permanent Pump Installed? YesDateNo	18. FORMATIONS PASSED THROUGH TH	CKNESS DEPTH OF BOTTOM
Manufacturer Type Location	c/ay- yellow	27 27
Capacity gpm. Depth of Setting Ft.  S. Well Top Sealed? Yes No Type Vented Cap		
No. Well Top Sedied! Yes No. Type Vented Cap		2 29
Monufacturer Baken Model Number 5PIT 6P12WM	clay- blue	6 35
How attached to casing? Clamp-on  Well Disinfected? Yes No	Shale- gray	24 59
3. Well Disinfected? YesNo		
Pump and Equipment Disinfected? YesNo		
). Pressure Tank Sizegal. Type		
LocationNoNo		
EMARKS:		
MILTA IVA		
· ·	(CONTINUE ON SEPARATE SHEET IF NECESSARY)	
	SIGNED Steven Sauler DATE	8/17/77
	SIGNED DATE:	<del></del>

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III. Dep L of Public Health
Yellow Copy — Well Contractor
Blue Copy — Well Owner

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# ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of Well			
	a. Dug	Bored H	ole Dicanir	i. Depthft.
				No
	b. Driven	Drive Pip	pe Diamin	Depthft.
	c. Drilled	Finished	in Drift	In Rock
			acked	
	d. Grout:			
		(KIND)	FROM (FL)	TO (Ft.)
,		·		
			<del></del>	
2.	Distance to Ne	orest:		
	Building	Ft.	Seepage Tile Fie	eld ble
	Cess Pool		Sewer (non Cast	iron)
	Privy		Sewer (Cast iron	
	Septic Tank		Barnyard	
	Leaching Pit_			
3.	Well furnishes	water for human		es No
				No
	Manufacturer	T	De Local	tion
	Canacity	com. Death of	Setting	Ft.
6.				
			esNo	
••	•			per
ρ	Well Disinfecte	42 Yes		
	Pump and Equip	omen: Disir	Yes	No
	Pressure Tank			
10.		31ze	,	
	Location			
	Water Sample S	ubmit"	( Ca	-
KE	MARKS:	(8,0110	(100)	
	13	- C	Solo OVA	***
	Dr	у	No Molicho	
			LINOIS	/
		1	LINOIS TOO	/
		`	4/m.	_
11	220 4 490	7	· 0/3 _ ·	FILL

	Property Non Responsive Address Driller Steven Sauder Permit No. 113475				
11.	Permit No. 1124()	Date _ 13. Cou	Per Pe	ori	<u>а</u>
	Water from	Non Responsive	- personal privacy	information	
15.	Casing and Liner Pipe	Elev	/	- [	
Die	m. (in.) Kind and Weight	From (Ft.)	To (Pt.)		SHOW CATION IN TION PLAT
	Size Hole below casing:  Static levelft. below cast above ground level. Pumping lev gpm for hours.	ing top which			
	<del></del>				<del></del>
18.	FORMATIONS PASSED THROU	<b>С</b> Н	THIC	KNESS	DEPTH OF BOTTOM
18.		Сн		KNE33	DEPTH OF BOTTOM
		GH .			·
	clay-yellow	GH .		20	20
	clay-yellow shale-brown	GH .		20	20 27
	clay-yellow shale-brown limestone shale-black			20 7 6	20 27 33
	clay-yellow shale-brown limestone			20 7 6 9	20 27 33 42
	clay-yellow shale-brown limestone shale-black shale-gray (1/3 gpm shale-black			20 7 6 9	20 27 33 42 105
	clay-yellow shale-brown limestone shale-black shale-gray (1/3 gpm shale-black coal			20 7 6 9	20 27 33 42 105 108 140 143
	clay-yellow shale-brown limestone shale-black shale-gray (1/3 gpm shale-black coal shale-gray			20 7 6 9 32 1	20 27 33 42 105 108 140
	clay-yellow shale-brown limestone shale-black shale-gray (1/3 gpm shale-black coal shale-gray	at 49°)		20 7 6 9 6 3 2 1 32 3	20 27 33 42 105 108 140 143 146 160

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III. C
IPublic Health
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J-Well Contractor
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## ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of well		2.1.	29.
	a. Liug	Bored Ho	le Diam.	. Depth 29 ft.
			ried Slab: Yes_	
	b. Driven	Drive Pipe	Diamin.	Depthft.
	c. Drilled	Finished	in Drift	In Rock
	. Tubulor	Gravel Pa	cked	
	d. Grout:			
		(KIND)	FROM (Ft.)	TO (Ft.)
		<u> </u>		·
2.	Distance to Ne			
	Building		Seepage Tile Fie	
	Cess Pool		-	iron)
	Privy Septic Tank		•	)
	Septic Tank	50	Barnyard	<del></del>
	Leaching Pit	· ·	Manure Pile	·
3.	Is water from th	is well to be use	ed for human con	sumption?
	Yes 1	No		•
4.	YesDate well comp	leted 3-/	スー クユ	
5	Permanent Pump	Tartalled2 V	A.C. 1	No V
٥.	Menufacturar	o ristaneas it	Time	.10
	Consolite	mm Dana	Type h of setting	·
_	Capacity	gpm. Depth	or secting	!··
6.	Well Top Sealed	? Yes	No	
7.	Pitless Adaptor	Installed? You	28 No	·
8.	Well Disinfected	i? Yes	No	
				o
RE	Succe Ancer at 291	interiol.	fail s	hale
	July 1	11 51		1000
	A 291	and when	e win	700
		smirate	0	
IDI	PH 4.065	amirales	X.	
10,		•		

10. Propert	Non Responsive	<ul> <li>person</li> </ul>	al priva	acy in	torma	ition
Addres	ss .					
Driller	E. L. Costy.	Licens	€ No	٧ ( (		
11. Permit	NRF/33200	Data	/ユース:	ユーツン		
l2. Water f	rom Sand	13. Com	aty Pe	na		
at dept	th 13 to 15 ft.	Non Respons	ive - personal privacy	information		
	: Diamin.				$^{h}$	
	:ft. Slot				┾┼┤	
-		Elev	·		+	
15. Casing	and Liner Pipe					
Diem. (in.)	Kind and Weight	From (Ft.)	To (Ft.)		OW IN	
6"	black steelpipe	0	10		PLAT	y information
24"	Concrete tile	10	29			
above gpm fo	level 12 ft. below casi ground level. Pumping lever hours.  TORMATIONS PASSED THROUGH	weed !		nping at	remy	aaD
18.	OKANTIONS PASSED THROUGH		- Inica:	BC	PTH OF	
10	p soil					
gio	y clay		12	- /	3	
sd			2		<u>'S</u>	
Sele	e clay		14		29	
					<del>-</del> -	· ·
(CONTINU	e on separate sheet if	NECESSARY	)			
IGNED	50 J Contin	DA	TE <u>&amp; -</u>	7- 7	7	
	/					

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Blue Copy — Well Owner

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### ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

1.	Type of Well
	a. Dug . Bored x . Hole Diam. 32 jn. Depth 63 ft.
	Curb materialConcreteBuried Slab: Yes x No
	b. Driveni. Drive Pipe Diamin. Depthft.
	c. Drilled Finished in Drift In Rock
	Tubular Gravel Packed
	d. Grout: (KIND) FROM (FL.) TO (FL.)
2.	Distance to Nearest:
	Building Ft. Seepage Tile Field
	Cess Pool Sewer (non Cast iron)
	Privy Sewer (Cast iron)
	Septic Tank Barnyard
	Leaching Pit Manure Pile
3.	Well furnishes water for human consumption? Yes_X_No
	Date well completed 9/5/78
5.	Permanent Pump I: stalled? YesDateNoX
	ManufacturerTypeLocation
	Capacitygrm. Depth of SettingFt.
6.	Well Top Sealed? Yes X No Type Vented cap
7.	Pitless Adapter In stalled? Yes X No
	Manufacturer Baker Model Number 5PLT6P12WM How attached to cosing? clamp-on
_	How attached to cusing" Clamp-on
	Well Disinfected? Yes X No
	Pump and Equipment Disinfected? YesNo
10.	Pressure Tank Siz :gal. Type
	Location
	Water Sample Submitted? YesNoX
RE	MARKS:

u. Proper Addre	ty owner Non Respons ss <u>331</u>	ive - persoi	nal priva	acy ir	lioimatioi
Drille	Steven Sauder	Licens	e No.	92-6	522
1. Permi	No. 78900	Date	9/1/7	8	
2. Water	from gray shale	13. Cou	nty	Peor	ria
at dep	th 60 to 61 ft.	Non Res	ponsive - persor	al privacy i	nformation
4. Screen	: Diam in.				
Lengtl	h:ft. Slot				
. Casin	g and Liner Pipe				
Diem. (In.)	Kind and Weight	From (Pt.)	To (Ft.)	Loc	SHOW IN
6	PVC	1	11	Non Re	sponsive - person
24	concrete	11	63	4	
	<u> </u>			1	
above	levelft. below car	vel ft.	when p	moine	r at
gpm fo	ground level. Pumping lear hours.	velft.		mping	r at
gpm fo	ground level. Pumping le	velft.	Тнісі	NE38	DEPTH OF BOTTOM
gpm fo	ground level. Pumping leverhours.  FORMATIONS PASSED THROUNDS.  Y-yellow	velft.	Тнісі	KNE88	DEPTH OF BOTTOM
gpm fo	ground level. Pumping lever hours.  FORMATIONS PASSED THROUGH.  LY-Yellow  le-yellow	velft.	THIC	5	DEPTH OF BOTTOM  16 25
gpm fo	ground level. Pumping leverhours.  FORMATIONS PASSED THROUNDS.  Y-yellow	velft.	Тнісі	5	DEPTH OF BOTTOM
gpm fo	ground level. Pumping lever hours.  FORMATIONS PASSED THROUGH.  LY-Yellow  le-yellow	velft.	THIC	5	DEPTH OF BOTTOM  16 25
gpm fo	ground level. Pumping lever hours.  FORMATIONS PASSED THROUGH.  LY-Yellow  le-yellow	velft.	THIC	5	DEPTH OF BOTTOM  16 25
gpm fo	ground level. Pumping lever hours.  FORMATIONS PASSED THROUGH.  LY-Yellow  le-yellow	velft.	THIC	5	DEPTH OF BOTTOM  16 25
gpm fo	ground level. Pumping lever hours.  FORMATIONS PASSED THROUGH.  LY-Yellow  le-yellow	velft.	THIC	5	DEPTH OF BOTTOM  16 25
gpm fo	ground level. Pumping lever hours.  FORMATIONS PASSED THROUGH.  LY-Yellow  le-yellow	velft.	THIC	5	DEPTH OF BOTTOM  16 25

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### ILLINOIS DEPARTMENT OF PUBLIC HEALTH WELL CONSTRUCTION REPORT

a. Dug Bored Hole Diamin. Depth Curl material Buried Slab: YesNo b. Driven Drive Pipe Diamin. Depth	
b. Driven . Drive Pipe Diamin. Depth	_ſŧ.
b. Driven Drive Pipe Diamin. Depth	
	<u>_</u> .
c. Drilled X Finished in Drift In Rock	•
Tub slar Gravel Packed	
d. Grout: (KIND) FROM (Ft.) TO (Ft.)	$\neg$
	-
2. Distance to Nearest:	
Building <u>25</u> Ft. Seepage Tile Field <u>None</u>	
Cess Fixel Sewer (non Cast iron)	
Privy Sewer (Cast Iron)	
Septic Tank None Barnyard	
Leaching Pit Manure Pile	
3. Well furnishes water for human consumption? Yes X No_	
4. Date well completed 12-30-76	
5. Permanent Pump Installed? Yes X Date 3-8-77 No_	
Manufacturer <u>Barnes</u> Type 3 HP Location Well	
Capacity 10 gpm. Depth of Setting 36	_Ft.
6. Well Top Sealed? Yes Y No Type	
7. Pitless Adapter Installed? Yes Y No	
Manufo :turer <u>Martinson</u> <u>Model Number SP20</u>	
How at achei to casing? <u>bolted</u>	
8. Well Disinfected? Yes X NoNo	
9. Pump and Equipment Disinfected? Yes X No	
10. Pressure Tank Size 220 gal. Type Location Building	
LocationBuilding	
11. Water : ample Submitted? Yes No X	
REMARKS:	

10. Property ownerCity of Peoria										
Address P.O. Box 99AA, Bri										
Driller J. A. Knierim			102	2-27						
11. Permit No. <u>55782</u>			n t n							
Formation	13. Cou	_		<del></del>						
at depth <u>53</u> to <u>73</u> ft.		26/1								
14. Screen: Diomin.		· <u>- 91</u>								
Lergth: ft. Slot	•	. <u>     6e</u>		20						
15. Casing and Liner Pipe										
Diam. (in.) Kind and Weight	From (Fl.)	To (F1.)	LO	SHOW CATION IN						
5" Plastic	0	7.81	BEC:	TION PLAT						
			100	,						
16. Size Hole below casing:										
17. Static level 23_ft. below casi	ng top whic	ch is		ft.						
above ground level. Pumping lever gpm forhours.	el ft.	when pu	mping	g at						
gpm for nours.										
18. FORMATIONS PASSED THROUGH	Н	THICK	NESS	DEPTH OF BOTTOM						
Top Soil	DH .	тніск		DEPTH OF BOTTOM						
10.	DH .		)							
Top Soil	111111111111111111111111111111111111111	c	)	20						
Top Soil Clay Rock	ald and a second	20 20	)	20 <u>1</u> 8 53						
Top Soil Clay	314	20	)	20 և8						
Top Soil Clay Rock	H	20 20	)	20 <u>1</u> 8 53						
Top Soil Clay Rock		20 20	)	20 <u>1</u> 8 53						
Top Soil Clay Rock		20 20	)	20 <u>1</u> 8 53						
Top Soil Clay Rock	314	20 20	)	20 <u>1</u> 8 53						
Top Soil Clay Rock		20 20	)	20 <u>1</u> 8 53						
Top Soil Clay Rock		20 20	)	20 <u>1</u> 8 53						
Top Soil Clay Rock		20 18 53	)	20 <u>1</u> 8 53						